

AMENDMENTS TO THE SPECIFICATION:

Kindly amend the specification as follows:

Page 1, please rewrite lines 1 and 2 as follows:

--TITLE OF THE INVENTION

MACHINE FOR THE MULTIPLE CUTTING-OFF OF ROLLS OF
KITCHEN AND/OR TOILET PAPER FROM LOGS

CROSS-REFERENCE TO RELATED APPLICATIONS

Not applicable.

STATEMENT REGARDING FEDERALLY
SPONSORED RESEARCH OR DEVELOPMENT

Not applicable.

INCORPORATION-BY-REFERENCE OF
MATERIAL SUBMITTED ON A COMPACT DISC

Not applicable.

BACKGROUND OF INVENTION--

Page 1, please rewrite the paragraph beginning on line 6 as follows:

--Field of Invention

In the field of the production of rolls of kitchen and/or toilet paper starting from wound rods or logs of a predetermined diameter and a certain height, for example about two meters metres, and known as "logs", they must be cut so as to realize realise single rolls, for example 200 mm in length, ready to be distributed.

Description of Related Art--

Page 3, please rewrite the paragraph beginning on line 2 as follows:

--BRIEF SUMMARY OF THE INVENTION

The purpose of the present invention is that of realizing realising a machine for the multiple cutting-off of rolls of kitchen and/or toilet paper from logs which solves the problems indicated previously.--

Page 4, please rewrite the paragraph beginning on line 5 as follows:

--BRIEF DESCRIPTION OF THE SEVERAL VIEWS OF THE DRAWING

Figure 1 is a perspective view of a machine for the multiple cutting-off of rolls of kitchen and/or toilet paper from logs according to the present invention;

Figure 2 is a side elevation view of the machine of figure 1; and

Figure 3 is a cross-section of the machine in the cutting area.

DETAILED DESCRIPTION OF THE INVENTION--

Page 5, please rewrite the paragraph beginning on line 26 and continuing to page 6, line 2, as follows:

--The portal structure 26 can be moved forwards and/or backwards along guides 27, affixed to the cutting off machine 11. The guides 27 (27) facilitate the movement of the portal structure 26 forwards and/or backwards. The guides can be any structure, or any device known in the art that can support the movement of the portal structure 26.—